

### SC Annual School Report Card Summary

White Knoll High Lexington 1

Grades: 9-12 Enrollment: 1,839

Principal: Jo H. Mayer

Superintendent: Dr. Karen C. Woodward Board Chair: G. Edwin Harmon, Ph.D.

#### **PERFORMANCE**

Comprehensive detail, including definitions of ratings, performance criteria, and explanations of status, is available on www.ed.sc.gov and www.eoc.sc.gov as well as school and school district websites. Printed versions are available from school districts upon request.

YEAR	ABSOLUTE RATING	GROWTH RATING	PALMETTO GOLD/SILVER AWARD	AYP STATUS	NCLB IMPROVEMENT STATUS
2008	Average	Below Average	TBD	Not Met	N/A
2007	Good	At-Risk	Gold	Not Met	N/A
2006	Excellent	Good	Gold	Met	N/A

#### ABSOLUTE RATINGS OF HIGH SCHOOLS WITH STUDENTS LIKE OURS\*

EXCELLENT	GOOD	AVERAGE	BELOW AVERAGE	AT-RISK
5	7	10	0	0

<sup>\*</sup> Ratings are calculated with data available by 02/17/2009. Schools with Students like Ours are High Schools with poverty indices of no more than 5% above or below the index for this school.

## HIGH SCHOOL ASSESSMENT PROGRAM(HSAP) EXAM PASSAGE RATE(%): SECOND YEAR STUDENTS

			Our High School High Schools with Students Like Out	
	2007	2008	2007	2008
Passed 2 subtests (%)	83.4%	85.7%	83.0%	86.0%
Passed 1 subtest (%)	8.8%	9.8%	10.3%	7.9%
Passed no subtests (%)	7.7%	4.5%	7.5%	6.1%

# HSAP PASSAGE RATE (%) BY SPRING 2008 Our High School High School

Our High School	High Schools with Students Like Ours
94.1%	95.2%

ON-TIME GRADUATION RATE					
	Our High School	High Schools with Students Like Ours			
Number of students	383	397			
Number of Diplomas	293	305			
Rate (%)	76.5%	77.4%			

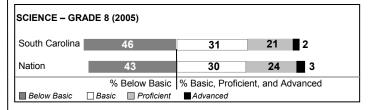
END OF COURSE TESTS - 2008						
% of students scoring 70 or above on:	Our High School	High Schools with Students Like Ours				
Algebra 1/Math for the Technologies 2	80.5%	77.3%				
English 1	67.0%	71.6%				
Physical Science	64.5%	61.8%				
All Tests	70.1%	70.2%				

#### **NAEP PERFORMANCE\***

\* Performance reported for SC and nation, data not available at school level. Percentages at NAEP Achievement Levels.

READING – GRADE 8 (2007)					
South Carolina		31	44	23	2
Nation		27	43	27	2
	%	Below Basic	% Basic, Proficient,	and Advanced	d
Below Basic	Basic	☐ Proficient	Advanced		

MATH – GRADE 8	(2007)			
South Carolina	29	39	24	7
Nation	30	39	24	7
	% Below Basic	% Basic, Proficier	nt, and Advar	nced
■ Below Basic □	Basic Proficient	■ Advanced		



#### SC PERFORMANCE GOAL

2010 Goal:

By 2010, SC's student achievement will be ranked in the top half of the states nationally. To achieve this goal, we must become one of the fastest improving systems in the country.

2020 Goal: TBD

### White Knoll High [Lexington 1]

#### **SCHOOL PROFILE**

Attendance rate	Chidago (n=4 920)	Our School	Change from Last Year	High Schools with Students Like Ours	Median High School
Attendance rate	Students (n=1,839)	10 10/	Lin from 0 40/	E 70/	C 10/
Down from 17.0%   11.9%   8.3%   With disabilities other than speech   12.1%   Up from 11.0%   10.2%   13.0%   14.4%   1.5%   12.5%   12.5%   12.5%   13.1%   13.3%   11.4%   13.3%   11.4%   13.3%   11.4%   13.3%   13.5%   13.3%   13.5%   13.3%   13.5%   13.3%   13.5%   13.3%   13.5%   13.3%   13.5%   13.3%   13.5%   13.3%   13.5%   13.3%   13.5%   13.3%			·	/·-	
Dut-of-school suspensions or expulsions for violent   Down from 1.0%   Down from 1.3%   1.4%   1.5%   Down from 1.29%   19.3%   11.4%   1.5%   Successful on AP/IB programs   53.5%   N/A   63.1%   54.3%   Successful on AP/IB exams   53.5%   N/A   MA   MA   MA   MA   MA   MA   MA					
Out-of-school suspensions or expulsions for violent & Corriminal offenses         0.9%         Down from 1.3%         1.4%         1.5%           Enrolled in AP/IB programs         26.3%         Up from 12.9%         19.3%         11.4%           Successful on AP/IB exams         53.5%         N/A         63.1%         54.3%           Eligible for LIFE Scholarship         38.1%         Up from 27.6%         33.8%         30.5%           Annual dropout rate         0.9%         Down from 2.1%         3.3%         3.5%           Career/technology students in co-curricular organizations         15.3%         Up from 13.5%         2.2%         3.1%           Enrollment in career/technology courses         1235         Up from 1049         948         559           Career/technology students attaining technical skills         83.7%         Down from 84.0%         80.6%         79.6%           Teachers with advanced degrees         57.0%         Up from 52.5%         59.6%         57.4%           Continuing contract teachers         62.5%         Down from 84.0%         86.4%         85.0%           Teachers with emergency or provisional certificates         8.7%         Down from 89.9%         7.0%         8.7%           Careachers eturning from previous year         84.3%         Up from 9.9%	<u> </u>				
Successful on AP/IB exams   53.5%   N/A   63.1%   54.3%	Out-of-school suspensions or expulsions for violent &/or criminal offenses			10.270	10.070
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Section   Sect	, ,	53.5%	•	63 1%	54.3%
Annual dropout rate Career/technology students in co-curricular organizations 15.3% Up from 13.5% 2.2% 3.1%  Enrollment in career/technology courses 1235 Up from 1049 948 559 Career/technology students attaining technical skills 83.7% Down from 84.0% 80.6% 79.6%  Teachers (n=128)  Teachers with advanced degrees 57.0% Up from 52.5% Continuing contract teachers 62.5% Down from 66.1% 71.2% 69.6% Teachers with emergency or provisional certificates 8.7% Down from 8.9% 7.0% 8.7% Teachers returning from previous year 84.3% Up from 84.0% 86.4% 85.0% Teachers returning from previous year 84.3% Up from 84.0% 86.4% 85.0% Teachers returning from previous year 84.3% Up from 84.0% 86.4% 85.0% School  Principal's years at school Student-teacher ratio in core subjects Principal's years at school Student-teacher ratio in core subjects 23.5 to 1 Up from 2.0 Up from 2.0 3.0 3.0 Student-teacher ratio in core subjects 23.5 to 1 Up from 89.9% 89.3% 89.1% Dollars spent per pupil* \$6,795 Down from 63.8% 57.3% 55.3% Percent of expenditures for teacher salaries* 63.2% Down from 63.8% 57.3% 55.3% Percent of expenditures for instruction* 66.5% Down from 66.6% 62.1% 60.8% Opportunities in the arts SACS accreditation Yes No Change Yes Yes Character development program Excellent No Change Good Modern Language Program Assessment Good N/A Average Average					
Career/technology students in co-curricular organizations  Enrollment in career/technology courses  1235  Lip from 1049  948  559  Career/technology students attaining technical skills  83.7%  Down from 84.0%  80.6%  79.6%  Teachers (n=128)  Teachers with advanced degrees  57.0%  Continuing contract teachers  62.5%  Down from 66.1%  71.2%  69.6%  Teachers eturning from previous year  84.3%  Lip from 84.0%  86.4%  85.0%  Teachers returning from previous year  84.3%  Lip from 84.0%  86.4%  85.0%  Teachers attendance rate  95.6%  Down from 95.8%  95.3%  95.4%  Average teacher salary  \$45,519  Lip from 2.0  Student-teacher ratio in core subjects  Principal's years at school  Student-teacher ratio in core subjects  23.5 to 1  Lip from 2.0  3.0  3.0  Student-teacher ratio in core subjects  23.5 to 1  Lip from 2.0  3.0  3.0  Student-teacher ratio in core subjects  Prime instructional time  89.2%  Down from 89.9%  89.3%  89.1%  Dollars spent per pupil*  \$6,795  Down 3.9%  \$6,346  \$7,279  Percent of expenditures for teacher salaries*  63.2%  Down from 66.6%  62.1%  60.8%  Opportunities in the arts  Excellent  No Change  Yes  Yes  Character development program  Excellent  No Change  Yes  Yes  Character development program  Excellent  No Change  Yes  Average  Average	·				
Career/technology students attaining technical skills 83.7% Down from 84.0% 80.6% 79.6% Teachers (n=128)  Teachers with advanced degrees 57.0% Up from 52.5% 59.6% 57.4% Continuing contract teachers 62.5% Down from 66.1% 71.2% 69.6% Teachers with emergency or provisional certificates 8.7% Down from 89.9% 7.0% 8.7% Teachers returning from previous year 84.3% Up from 84.0% 86.4% 85.0% Down from 95.8% 95.3% 95.4% Average teacher salary \$45,519 Up 4.5% \$46,401 \$46,061 Classes not taught by highly qualified teachers 6.9% Up from 2.0 2.3% 4.3% School  Principal's years at school 3.0 Up from 2.0 3.0 3.0 Student-teacher ratio in core subjects 23.5 to 1 Up from 23.1 to 1 28.1 to 1 25.4 to 1 Prime instructional time 89.2% Down from 89.9% 89.3% 89.1% Down from 89.9% 89.3% 89.1% Percent of expenditures for teacher salaries* 63.2% Down from 63.8% 57.3% 55.3% Percent of expenditures for instruction* 66.5% Down from 66.6% 62.1% 60.8% Copportunities in the arts Excellent No Change Excellent Excellent SACS accreditation Yes No Change Yes Yes Character development program Excellent No Change Good Good Modern Language Program Assessment Good N/A Average Average	Career/technology students in co-curricular organizations				
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Percent of expenditures for instruction*  66.5%  Down from 66.6%  62.1%  60.8%  Opportunities in the arts  Excellent  Yes  No Change  Yes  Yes  Yes  Character development program  Modern Language Program Assessment  Good  N/A  Good  Average  Average	Dollars spent per pupil*	\$6,795	Down 3.9%	\$6,346	\$7,279
Opportunities in the arts     Excellent     No Change     Excellent     Excellent       SACS accreditation     Yes     No Change     Yes     Yes       Character development program     Excellent     No Change     Good     Good       Modern Language Program Assessment     Good     N/A     Good     Good       Classical Language Program Assessment     Good     N/A     Average     Average	Percent of expenditures for teacher salaries*	63.2%	Down from 63.8%	57.3%	55.3%
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Modern Language Program Assessment Good N/A Good Good Classical Language Program Assessment Good N/A Average Average	SACS accreditation	Yes	No Change	Yes	Yes
Classical Language Program Assessment Good N/A Average Average	Character development program	Excellent	No Change	Good	Good
Classical Language Program Assessment Good N/A Average Average	Modern Language Program Assessment	Good	N/A	Good	Good
	Classical Language Program Assessment	Good	N/A	Average	Average
	% of AYP objectives met	85.7%		95.0%	90.5%

<sup>\*</sup> Prior year audited financial data available.

#### **EVALUATION RESULTS**

	Teachers	Students*	Parents*
Number of surveys returned	92	195	18
Percent satisfied with learning environment	91.3%	80.8%	94.4%
Percent satisfied with social and physical environment	94.6%	84.9%	88.2%
Percent satisfied with school-home relations	72.5%	86.4%	72.2%

<sup>\*</sup>Only students at the highest high school grade level at this school and their parents were included.

# REPORT OF PRINCIPAL AND SCHOOL IMPROVEMENT COUNCIL

White Knoll High School students continued to learn and grow throughout 2007–2008. In June, 302 students graduated, receiving more than \$8.7 million in scholarships.

Several key programs and initiatives on our campus are designed to enhance education for our students. These efforts have included High Schools That Work, the Ninth Grade Academy, Curriculum Frameworks, weekly staff development for teachers, a school literacy program, senior projects, an advisor/advisee program called Pack Time, and a monthly student group meeting with the principal, called Pack Pulse, to keep her informed on school issues important to a variety of student groups. Our Department heads and School Improvement Council (named TE-PAIC for Timberwolves, Educators, Parents, Administrators, Industry, Community) meet regularly to address programmatic concerns and student and staff needs that arise.

We focused this year on developing a school culture that emphasized a sense of community among students, staff, and parents. A highlight of our year came from the efforts of a committee of school and community volunteers who worked together to name the field house in our new, oncampus stadium in honor of Lance Cpl. Joshua L. Torrence, a former student and Marine who was killed in Iraq. At one event, we hosted Senator John McCain and four New York City firefighters. The firefighters came to thank our community for buying them a fire truck after 9-11.

We continue to be challenged by the need to keep class size down in the face of rapid growth. As we grow, we are challenged to find "highly-qualified" teachers in the areas of mathematics, science, and foreign language.

WKHS teachers brought high honors to our campus this year. Science Department head, Tonya Lee, received the Presidential Award for Excellence in Math and Science. Science teacher Lisa Rose was named South Carolina Science Teacher of the Year. Jonny Thompson was named Outstanding Special Education Teacher by the National Association of Special Education Teachers. Bryan Butz was named our region's Athletic Director of the Year.

Schools from across the state and nation continue to visit WKHS to learn about our programs. WKHS remains dedicated to providing our students with the best opportunities possible.

Jo H. Mayer, Principal Ollie Davis and Tamekia Sanford, TE-PAIC Chairs

Comprehensive detail, including definitions of rating, performance criteria, and explanations of status, is available on www.ed.sc.gov and www.eoc.sc.gov as well as school and school district websites.

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